

IN THE CLAIMS:

Please amend claims 1-4, as follows:

1. (Currently amended) System for selecting and confirming an impulse purchase for pay television, the system comprising:

[[the]] a display device for presentation to a user, ~~by means of a display device~~, of a [[grid]] listing of programmes programs:[,] and [[the]]

means for selection by [[this]] the user of a ~~programme~~ program of [[his]] a particular choice of the user from the [[grid]] listing ~~by means known per se~~, [[this]] the choice having ~~to be~~ confirmed in the system by an entitlement management message [(EMM)], [[this]] the message being specific to an impulse purchase,

~~characterized in that wherein~~ the entitlement management message [(EMM)] specific to [[an]] the impulse purchase is exclusively contained in [[the]] data [(SI)] tied to the presentation of the ~~programme~~ program [[grid]] listing and which comprises a directly readable, intelligible descriptor message that provides immediate access to the selected program.

2. (Currently amended) System according to Claim 1, ~~characterized in that wherein~~ the entitlement management message is used locally in a hardware subassembly installed at the user's premises, [[this]] the hardware subassembly comprising a security module in which is stored [[a]] subscriber authorizations and subscriptions profile relating to the user.

3. (Currently amended) System according to Claim 1, ~~characterized in that wherein~~ the entitlement management message specific to [[an]] the impulse purchase ~~may entail either the includes~~ a notification to authorize viewing, or ~~that to a veto~~ [[this]] of the viewing authorization.

4. (Currently amended) System according to Claim 1, ~~characterized in that wherein~~ the entitlement management message [(EMM)] comprises conditions defining [[the]] authorization of viewing and conditions of cancellation of [[this]] the authorization.